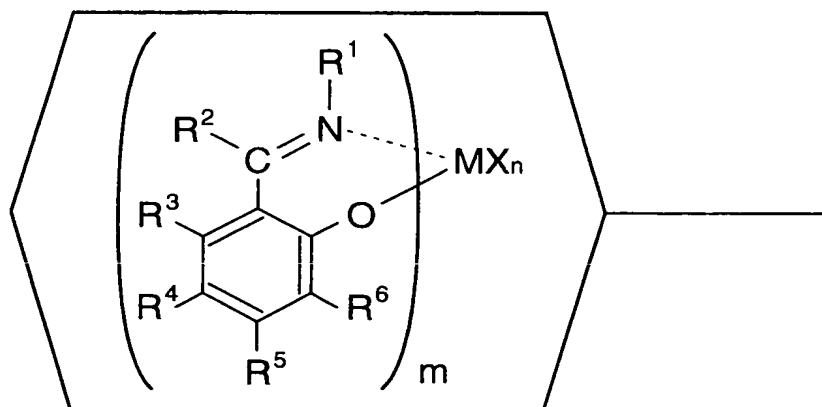


Fig. 1

(A) Transition metal compound



M : Transition metal atom of Groups 3-11

$R^1 - R^6$: H, hydrocarbon group, etc.

m : 1-6

n : Number satisfying valence of M

X : Hal, hydrocarbon group, etc.

(B)

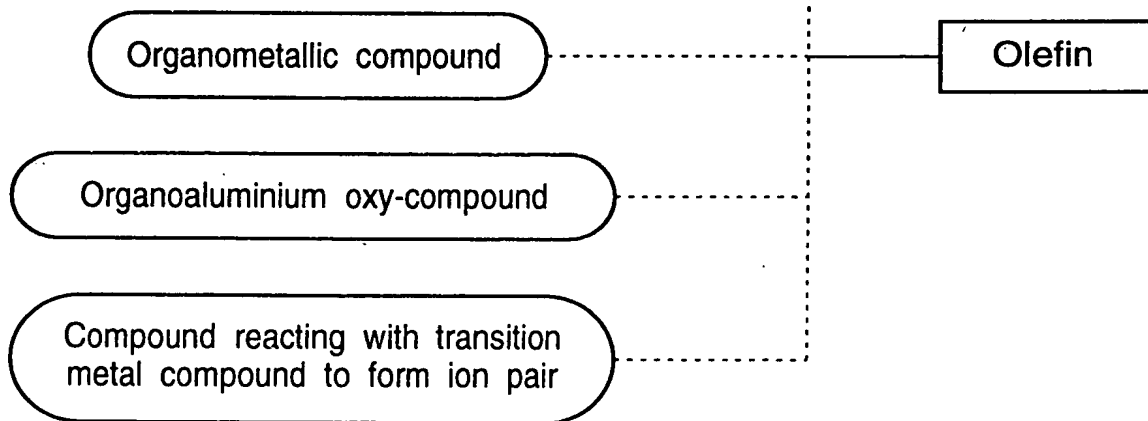
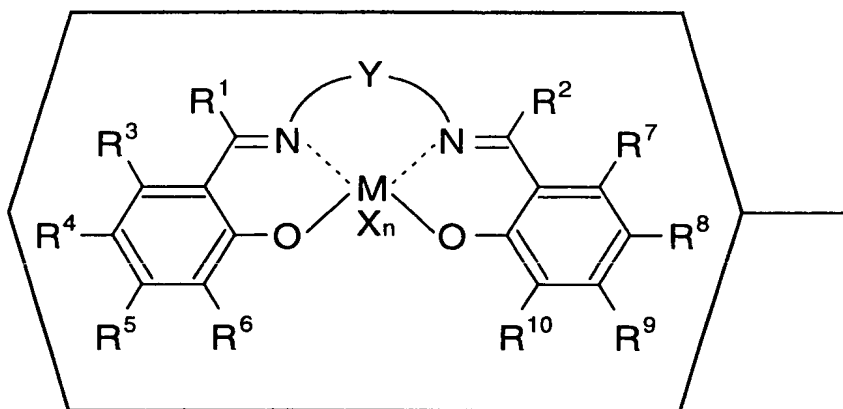


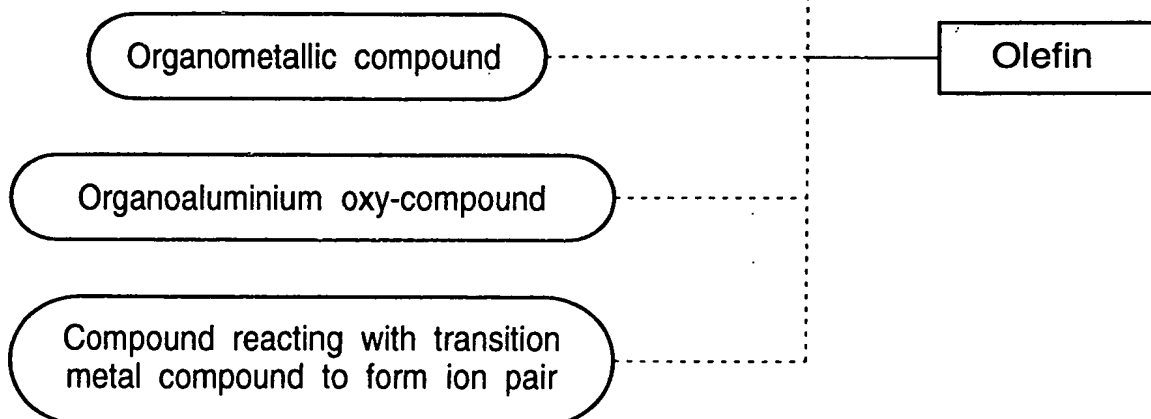
Fig.2

(A) Transition metal compound



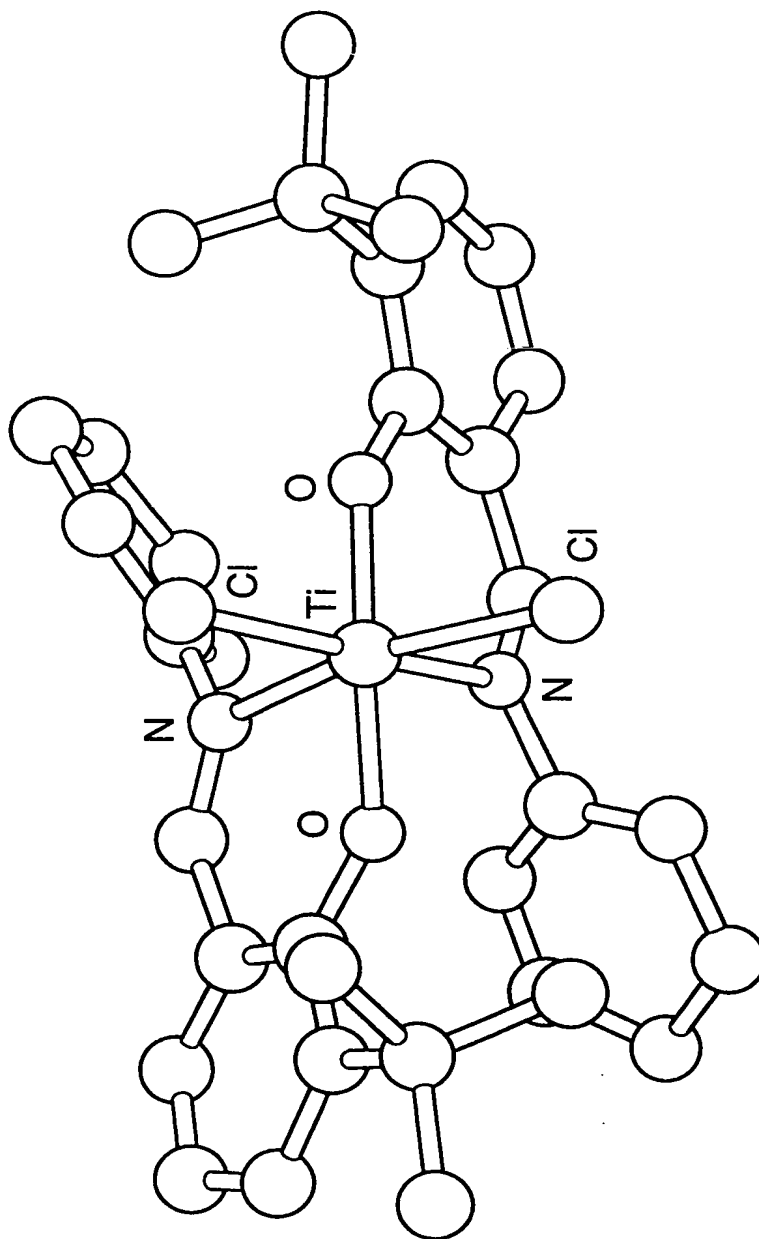
M : Transition metal atom of Groups 3-11
 $R^1 - R^{10}$: Hal, hydrocarbon group, etc.
 n : Number satisfying valence of M
 X : Hal, etc.
 Y : Hydrocarbon group of C_3 or more, etc.

(B)



1155-0222P-0001

Fig.3



Structure of Compound A-1 from X-ray crystal structure analysis

APPROVED	DATE
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DRAFTSMAN	SHEET

Serial No.: NEW
Docket No: 1155-0222P - Filed: August 31, 2001
Inventor: Terunori FUJITA et al.
Birch, Stewart, Kolasch & Birch, LLP
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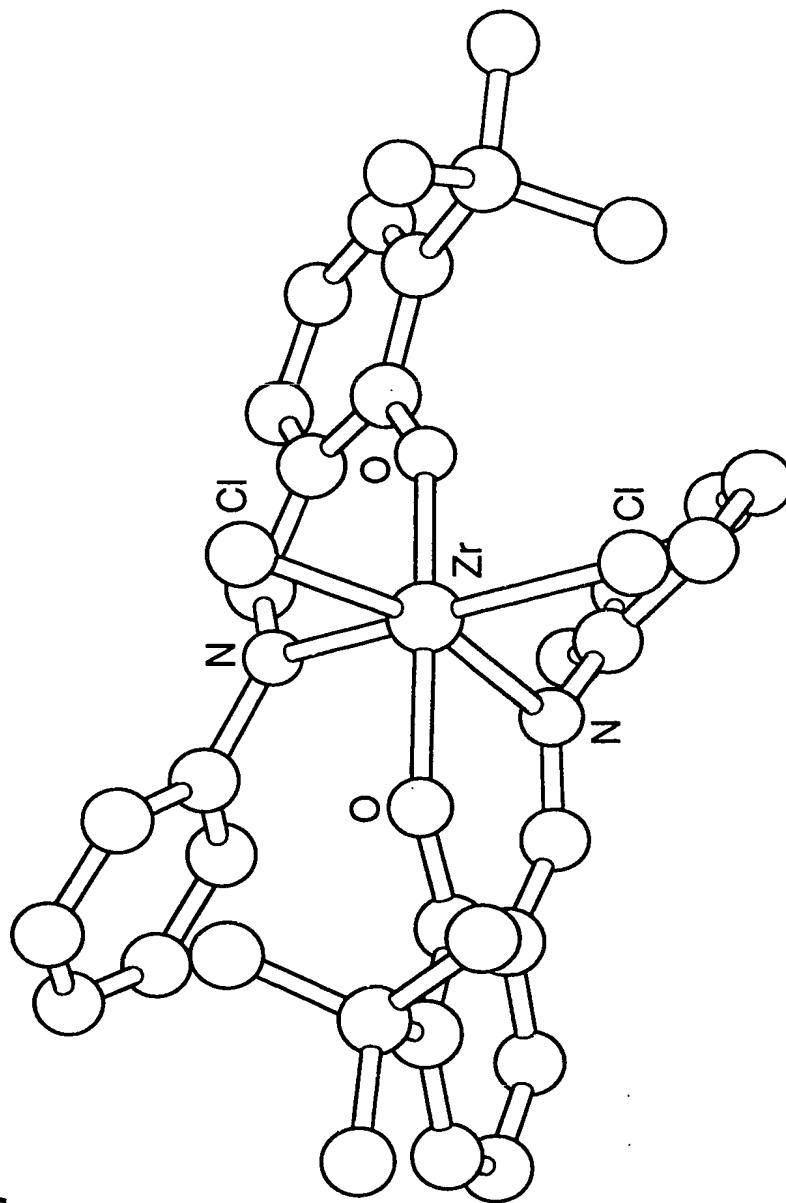


Fig.4

Structure of Compound B-1 from X-ray crystal structure analysis

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